

Figure 1A

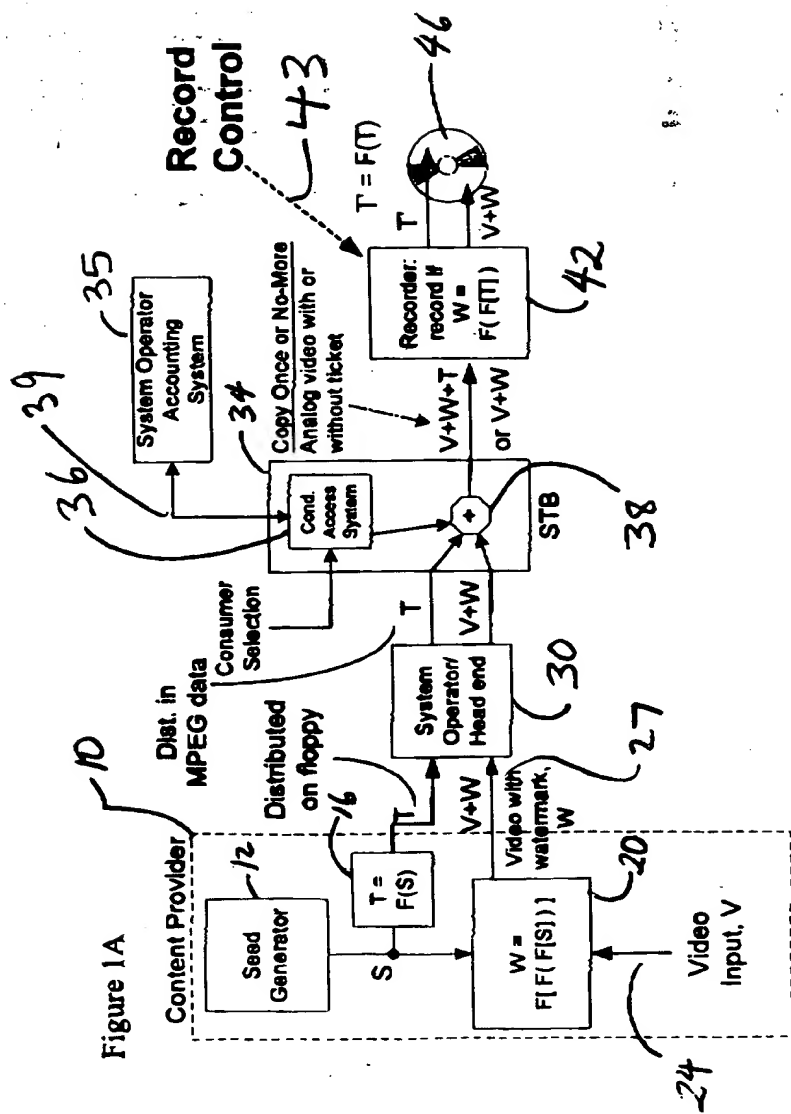
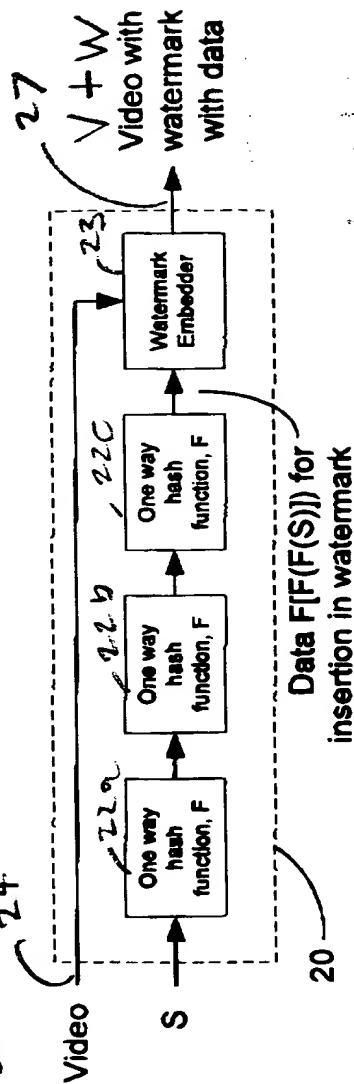
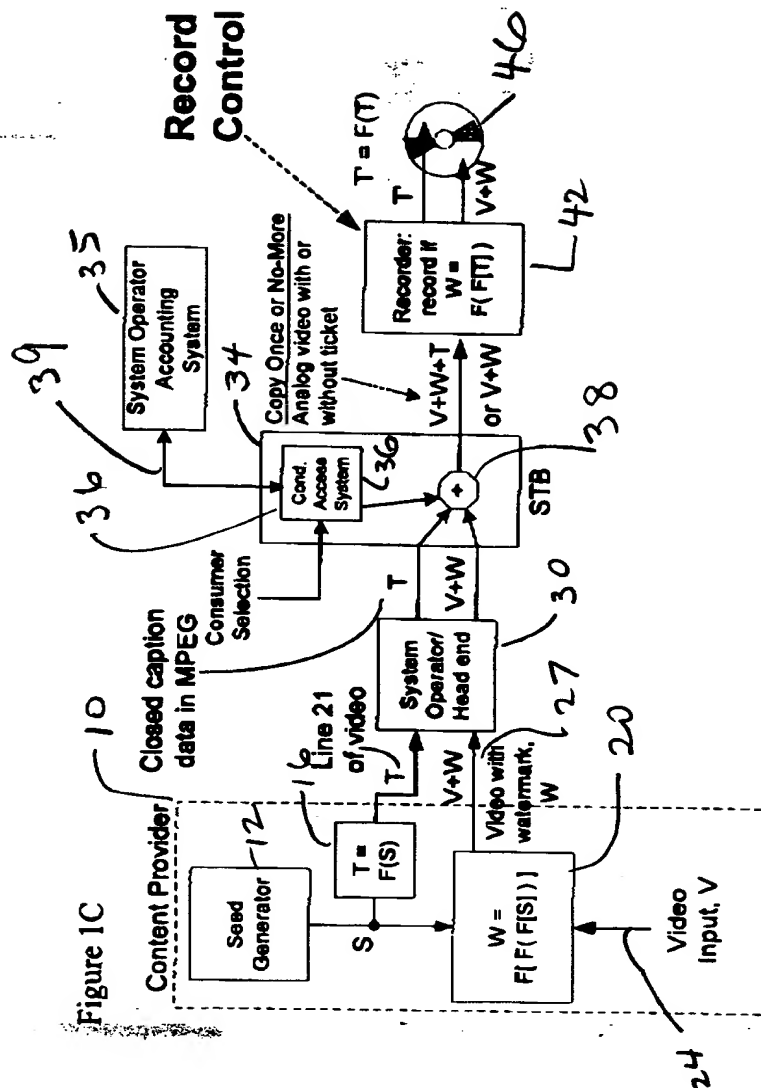


Figure 1B





Variable	Mean	Standard deviation	Minimum	Maximum
Age	34.5	10.5	20	55
Gender	0.5	0.5	0	1
Marital status	0.5	0.5	0	1
Education	12.5	1.5	10	15
Income	15.5	5.5	10	25
Health status	1.5	0.5	1	2
Life satisfaction	4.5	1.5	3	6
Depression	1.5	0.5	1	2
Stress	2.5	0.5	2	3
Loneliness	1.5	0.5	1	2
Self-esteem	3.5	0.5	3	4
Optimism	3.5	0.5	3	4
Resilience	3.5	0.5	3	4
Life satisfaction	4.5	1.5	3	6
Depression	1.5	0.5	1	2
Stress	2.5	0.5	2	3
Loneliness	1.5	0.5	1	2
Self-esteem	3.5	0.5	3	4
Optimism	3.5	0.5	3	4
Resilience	3.5	0.5	3	4
Life satisfaction	4.5	1.5	3	6
Depression	1.5	0.5	1	2
Stress	2.5	0.5	2	3
Loneliness	1.5	0.5	1	2
Self-esteem	3.5	0.5	3	4
Optimism	3.5	0.5	3	4
Resilience	3.5	0.5	3	4



The diagram illustrates the internal components and data flow of a DVD Player (52). A DVD (46) is connected to a Drive, which outputs a signal  $T'$  to an MPEG Decoder (54). The Drive also receives a signal  $V+W$  from the MPEG Decoder. The MPEG Decoder (54) outputs a signal  $V+W$  to the video output. A 'Play Control' block (50) sends a 'No-More-Copy' signal to the MPEG Decoder (54) when the condition  $W = T''$  is met. The MPEG Decoder (54) outputs 'Analog video with no ticket, with APS'.

Figure 3

$V+W+T$

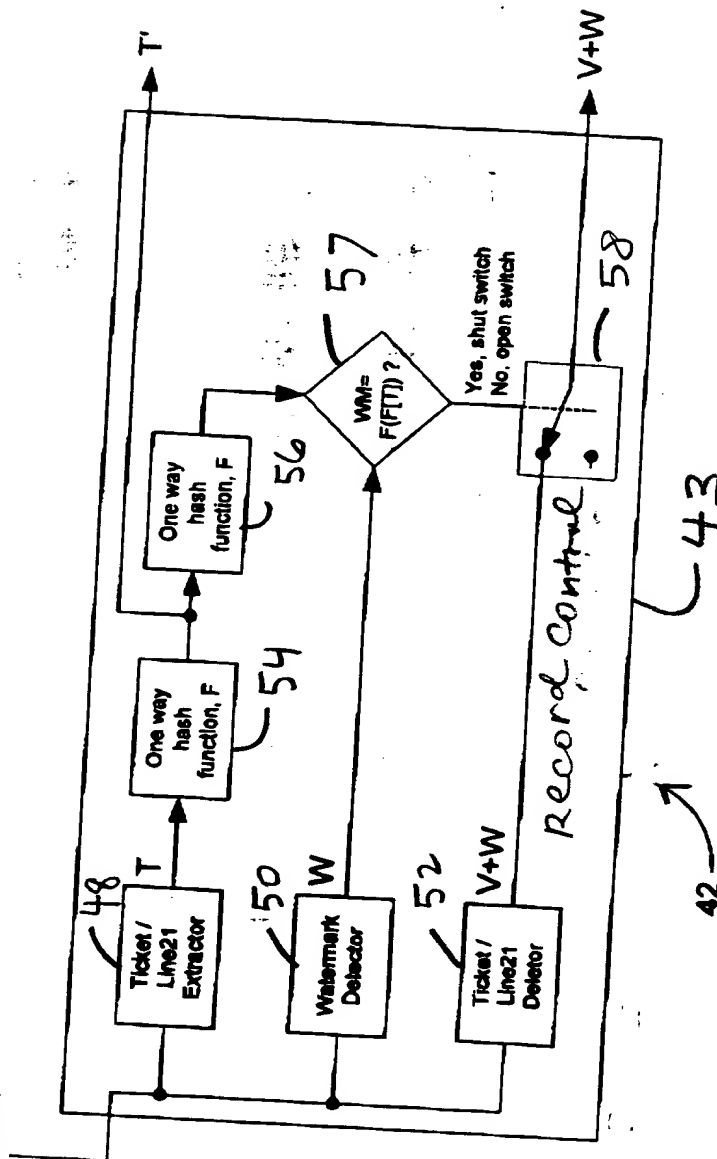
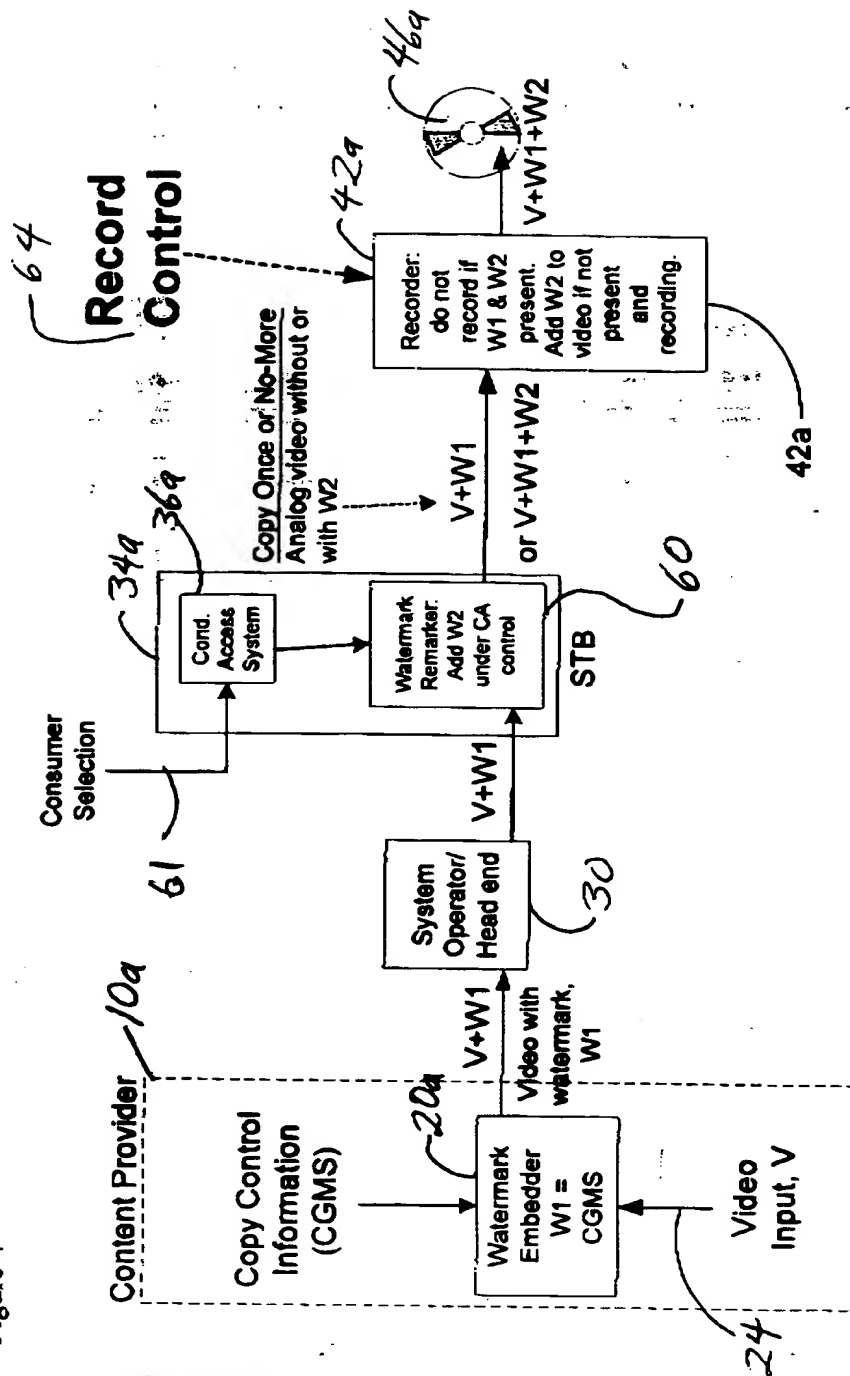


Figure 4



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Figure 5

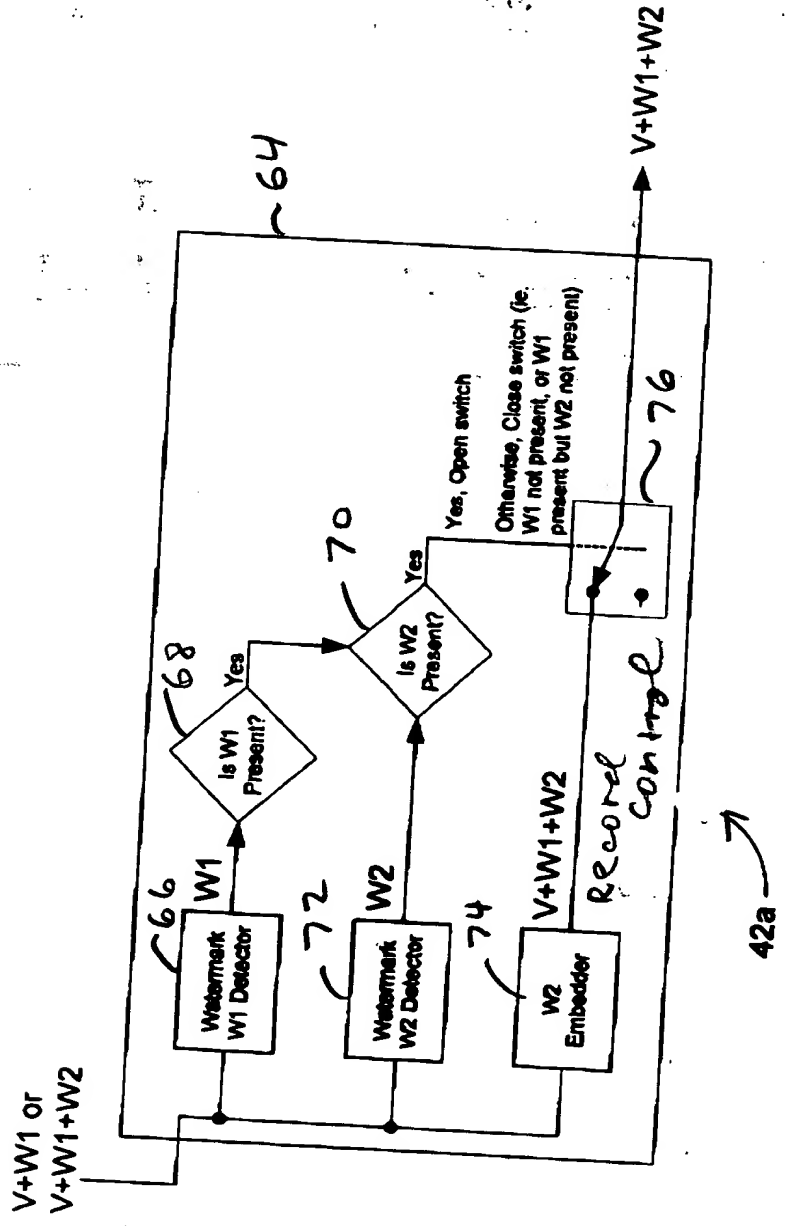




Figure 7

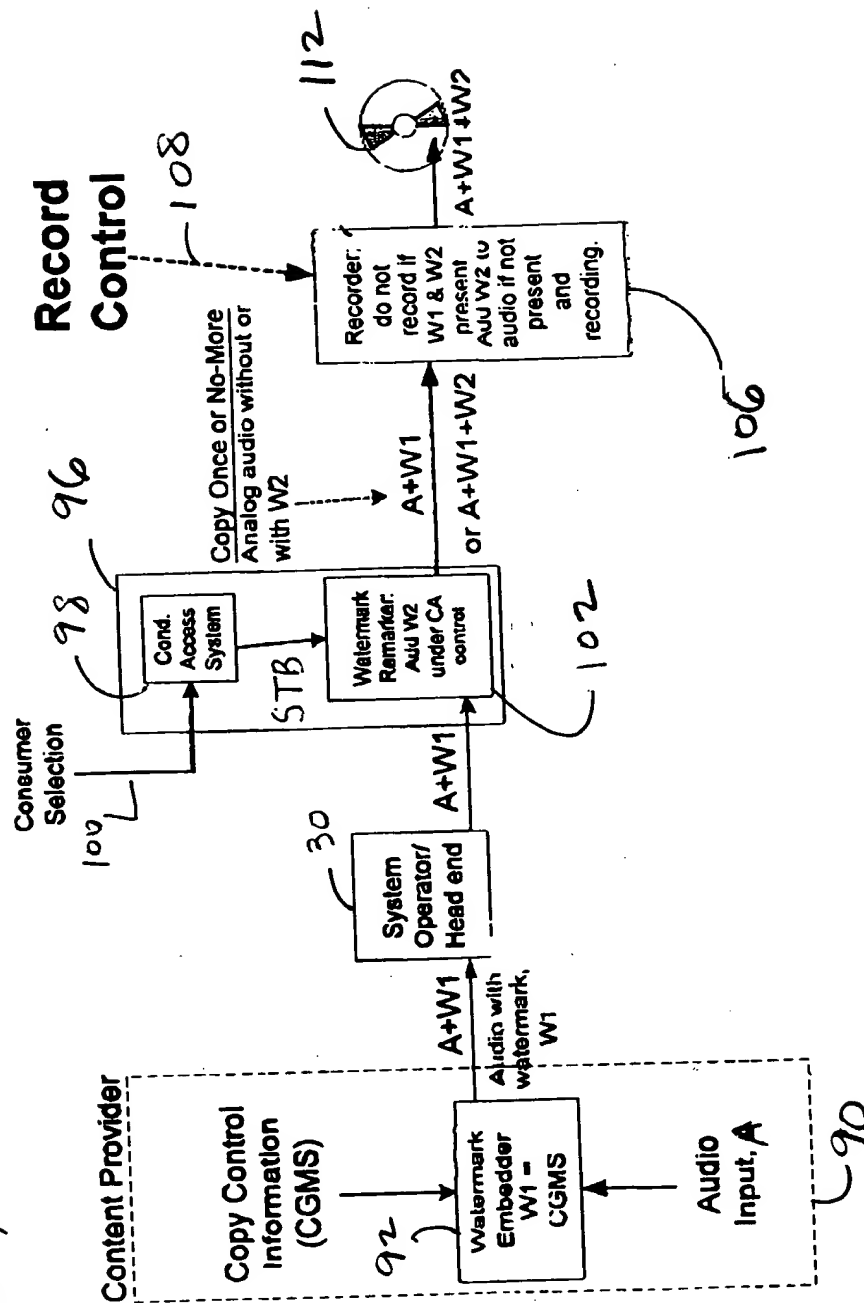




Figure 8  
A+W1 or  
A+W1+W2

